

WHAT IS CLAIMED IS:

1. A camera that allows a user to interactively communicate with an attraction site that stores content data related to the site and communicates the content data to the camera, said camera comprising:

- means for capturing an image associated with the site;
- means for storing predetermined personality data that relates an interest of the user to at least a portion of the content data; and
- means for transferring the personality data to the attraction site.

2. A camera as claimed in claim 1 wherein the camera further includes means for receiving the portion of the content data from the attraction site.

3. A camera as claimed in claim 2 wherein the camera further includes means for displaying the portion of the content data received from the attraction site.

4. A camera as claimed in claim 3 wherein the camera further includes a user interface for selecting from the displayed content data that part which the user wants to keep.

5. A camera as claimed in claim 4 wherein the camera further comprises:

- means for generating a signal indicative of the displayed content data which the user wants to keep; and
- means for transmitting the signal to the attraction site.

6. A camera as claimed in claim 5 wherein the means for receiving further receives the content data from the attraction site which the user wants to keep.

7. A camera as claimed in claim 2 wherein the portion of the content data received from the attraction site comprises detailed information related to the site.

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8. A camera as claimed in claim 2 wherein the portion of the content data received from the attraction site comprises summary descriptors representative of detailed information related to the site.

9. A camera as claimed in claim 1 wherein the personality data comprises a code identifying the user.

10. A camera as claimed in claim 1 wherein the personality data comprises a file of personality factors.

11. A camera as claimed in claim 1 wherein said means for capturing is an electronic sensor and said means for storing comprises an electronic storage element in the camera.

12. A camera as claimed in claim 11 wherein the captured image and the content data are together stored in the storage element.

13. A camera as claimed in claim 1 wherein the camera is a film camera using a photographic film and said means for capturing is an optical system for exposing the film.

14. A camera as claimed in claim 13 wherein the captured image and the content data are together stored on the film.

15. A photographic system allowing a user of a camera to interactively communicate with desired attractions, said system comprising:
one or more attraction sites having:
means for storing content data related to the site; and
a transceiver for receiving communications from the camera and for transferring the content data to the camera;
said camera comprising:
means for capturing an image associated with the site;
means for storing predetermined personality data that relates an interest of the user to at least a portion of the content data; and
means for transferring the personality data to the attraction site.

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16. A system as claimed in claim 15 wherein the transceiver means at the attraction site transfers the portion of the content data to the camera responsive to receipt of the personality data, and the transferring means at the camera comprises a transceiver for receiving the portion of the content data from the attraction site.

17. A system as claimed in claim 16 wherein the camera further includes means for displaying the portion of the content data received from the attraction site.

18. A system as claimed in claim 17 wherein the camera further includes a user interface for selecting from the displayed content data that part which the user wants to keep.

19. A system as claimed in claim 18 wherein the camera further generates a signal indicative of the displayed content data which the user wants to keep and the transceiver at the camera further transmits the signal to the attraction site.

20. A system as claimed in claim 19 wherein the transceiver at the attraction site transfers the content data which the user wants to keep to the transceiver at the camera.

21. A photographic system allowing a user of a camera to interactively communicate with desired attractions, said system comprising:
one or more attraction sites linked to a server and defining therewith a site/server subsystem, said site/server subsystem comprising:
means for storing content data related to the site; and
communication means for receiving communications from the camera and for transferring the content data to the camera;
said camera comprising:
means for capturing an image associated with the site;
means for storing predetermined personality data that relates an interest of the user to at least a portion of the content data; and
communication means for transferring the personality data to the site/server subsystem.

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22. A system as claimed in claim 21 wherein the communication means at the attraction site transfers the portion of the content data to the camera responsive to receipt of the personality data, and the communication means at the camera further receives the portion of the content data from the attraction site.

23. A system as claimed in claim 22 wherein the camera further includes means for displaying the portion of the content data received from the attraction site.

24. A system as claimed in claim 23 wherein the camera further includes a user interface for selecting from the displayed content data that part which the user wants to keep.

25. A system as claimed in claim 21 wherein the means for storing the content data resides in each attraction site.

26. A system as claimed in claim 21 wherein the means for storing the content data resides in the server.

27. A system as claimed in claim 21 wherein the camera includes means for transmitting the captured images to the site/server subsystem.

28. A system as claimed in claim 27 wherein the site/server subsystem further includes a processor for combining the captured images with the content data.

29. A photographic method for allowing a user of a camera to interactively communicate with desired attractions, said method comprising the steps of:

- storing content data related to an attraction site;
- storing predetermined personality data in the camera that relates an interest of the user to at least a selected portion of the content data;
- capturing the image associated with the site; and
- communicating the selected portion of the content data to the camera.

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